

**Amendments to the Claims:**

The listing of present claims in the application:

**Listing of Claims:**

1. (currently amended) A method for removing organolead compounds from aqueous organolead compositions, comprising:
  - providing an aqueous compositions including organolead compounds;
  - ozonating said organolead compositions with ozone, wherein said organolead compounds are directly oxidized producing insoluble lead oxide polymers;
  - contacting said aqueous compositions including insoluble lead oxide polymers through non-ionizing activated carbon to remove said insoluble lead oxide polymers;
  - filtering said aqueous compositions including lead oxide polymers through at least one molecular filtering means to remove said insoluble lead oxide polymers; and
  - recovering said aqueous compositions substantially free of organolead.
2. (original) The method according to claim 1, wherein said organolead compounds comprises at least one of tetra alkyl lead, tetraethyl lead, tetra methyl lead, ethyltrimethyl lead, diethyldimethyl lead, and any ethyl or methyl lead compounds thereof.
3. (original) The method according to claim 1, wherein said organolead compounds being organohalogenated lead comprising at least one of alkyl lead chlorides

including ethyl lead trichloride, diethyl lead chloride, triethyl lead chloride, methyl lead trichloride, dimethyl lead chloride, trimethyl lead chloride, and mixture of transalkylation products thereof.

4. (original) The method according to claim 1, wherein contacting said aqueous composition through activated carbon substantially removes other unwanted contaminants and/or impurities.
5. (original) The method according to claim 1, wherein said filtering means include filters range in porosity from about 1 $\mu$ m to about 0.5 $\mu$ .
6. (original) The method according to claim 1, wherein said ozone is produced by chemical or electrical generation.
7. (original) The method according to claim 6, wherein said ozone is produced by an ozone generator.
8. (original) The method according to claim 1, wherein said ozonating said aqueous organolead compositions with ozone for at least about 25 seconds.
9. (original) The method according to claim 1, wherein said organolead compounds are reduced from up to about 99%.

10. (original) The method according to claim 1, wherein said aqueous organolead composition was exposing to at least about 0.001 moles of ozone during said ozonating process.